

In the Claims:

Claim 1 (currently amended). An electromagnetic actuator,  
comprising:

at least one electromagnet having a coil and a first contact  
surface;

a second contact surface;

at least one resetting device;

an armature having a shank mechanically coupled to said  
resetting device, said armature being movable between said  
first contact surface on said electromagnet and said second  
contact surface;

~~a connector receptacle; and~~

a connector having at least one contact element electro-  
conductively connected to said coil of said electromagnet ~~and~~  
~~causing, at least during an assembly of the actuator onto a~~  
~~support,~~ said contact element to be electrically contacted by  
an assembly contacting element, even upon said connector  
engaging ~~said~~ a connector receptacle.

Claim 2 (original). The actuator according to claim 1, wherein said connector has an opening formed therein, and said contact element has a region configured as a service contact which is led through said opening in said connector and said service contact, at least during the assembly of the actuator onto the support, can be electrically contacted by the assembly contacting element.

Claim 3 (original). The actuator according to claim 2, wherein said connector has a housing with said opening formed therein, said service contact is led in an oil-proof manner through said opening in said housing of said connector.

Claim 4 (withdrawn)

Claim 5 (currently amended). An electromagnetic actuator assembly, comprising:

at least one electromagnet having a coil and a first contact surface;

a second contact surface;

at least one resetting device;

an armature having a shank mechanically coupled to said resetting device, said armature being movable between said first contact surface on said electromagnet and said second contact surface;

a support mounting said electromagnet and said armature, said support having a contacting element; and

a connector having at least one contact element electro-conductively connected to said coil of said electromagnet and ~~in electrical contact with~~ serving for electrically contacting said contacting element even upon said connector engaging a connector receptacle.